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The undersigned, Dialogic Corporation, assignee of the entire right, title and interest of the applications identified in the attached Schedule A, and in any divisional, continuing, substitute, renewal or reissue application(s) thereof, hereby revokes all powers of attorney previously given and appoints all practitioners of Lowrie, Lando & Anastasi, LLP associated with Customer Number:

71887

as assignee's attorneys or agents with full power of substitution to take any and all action necessary with regard to the identified patents and patent applications, and with regard to any divisional, continuing, substitute, renewal or reissue application(s) thereof:

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DIALOGIC CORPORATION

By: Richard J. Roos
Name: Richard J. Roos
Title: Patent Attorney

ASSIGNEE CERTIFICATION

Attached to this power is a Certificate Under 37 CFR 3.73(b).

Dated: October 10, 2007

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SCHEDULE A

DIALOGIC CORPORATION
PENDING/GRANTED U.S. PATENT APPLICATIONS

Attorney Docket No.	Serial /Patent No.	Filing Date	Title
D2028-702419	09/830,477	23-OCT-2000	DNS RELAY MODULE IN A DIGITAL NETWORK MODEM
D2028-703230	10/400,412	28-MAR-2003	AUTO ATM-VC DETECTION FOR ATM NETWRK ACCESS DEVICES
D2028-703319	10/687,745	20-OCT-2003	PASSIVE CONNECTION BACKUP
D2028-700119	4,849,688	16-SEP-1988	DETECTION OF SINGLE-FREQUENCY SIGNALS
D2028-700219	4,852,149	29-JUN-1988	AUTOMATED CALL FILTER
D2028-700319	4,862,492	26-OCT-1988	MEASUREMENT OF TRANSMISSION QUALITY OF A TELEPHONE CHANNEL
D2028-700419	5,161,181	10-JAN-1990	AUTOMATIC NUMBER IDENTIFICATION BLOCKING SYSTEM
D2028-700519	5,428,662	01-MAR-1993	DETECTING MAKE-BREAK CLICKS ON A TELEPHONE LINE
D2028-700619	5,450,484	01-MAR-1993	VOICE DETECTION
D2028-700730	5,450,485	19-APR-1994	DETECTING WHETHER A TELEPHONE LINE HAS BEEN DISCONNECTED
D2028-700819	5,459,781	12-JAN-1994	SELECTIVELY ACTIVATED DUAL TONE MULTI-FREQUENCY DETECTOR
D2028-700919	5,490,214	08-JUL-1994	METHOD AND APPARATUS FOR SELECTIVELY GENERATING CONTROL SIGNALS IN A TELEPHONE SYSTEM
D2028-701119	6,047,327	16-FEB-1996	SYSTEM FOR DISTURBING ELECTRONIC INFORMATION TO A TARGETED GROUP OF USERS
D2028-701219	6,064,654	18-JUN-1997	INTERNET FACSIMILE TIMING TECHNIQUE
D2028-701319	6,542,584	31-AUG-1998	DIGITAL TELEPHONE SYSTEM WITH AUTOMATIC VOICE MAIL REDIRECTION
D2028-701430	6,639,983	04-JUN-1999	ADAPTABLE LINE DRIVER INTERFACE FOR DIGITAL TELEPHONE SYSTEMS
D2028-701519	6,757,259	12-AUG-1999	CONTROL OF INTERNET BASED VIDEO CONFERENCING
D2028-701619	6,829,335	28-SEP-2001	CALL HANDLING FOR MULTIPLE USERS OF AN AUTOMATED ATTENDANT
D2028-701719	6,931,057	05-APR-2001	METHOD, ARTICLE OF MANUFACTURE AND SYSTEM TO DETERMINE A BIT RATE OF SIGNAL
D2028-701819	6,944,290	14-APR-2001	ECHO CANCELLATION THROUGH AUXILIARY – VECTOR FILTERING
D2028-701919	7,013,226	14-OCT-2003	REFLECTOMETER WITH ECHO CANCELLER
D2028-702000	60/920,769	29-MAR-2007	DIAL PLAN FOR GATEWAY CALL ROUTING
D2028-702119	11/742,841	01-MAY-2007	FILTERLESS DIGITAL FREQUENCY LOCKED LOOP